## **AMENDMENTS TO CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1. (Currently Amended) A headrest for a patient-bearing surface, comprising:

with a rigid support shell, the support shell having an approximately horseshoe-shaped form; and

a <u>support</u> cushion releasably connectable with the <u>rest support</u> shell, <del>characterized in that</del>;

wherein the [[rest]] support shell has an approximately horseshoe-shaped form with includes a central section for supporting the rear or forehead of a head of a patient, which central section has and having a support surface of approximately spherical shell shape, and with two side sections spaced from one another, the side sections each having a [[the]] support surface surfaces of which side sections conform at least approximately [[to]] a common cylindrical surface shape whose axis runs parallel to a line of symmetry of the head-support shell running between the side sections with there being, and a cheekbone support on each of the side sections, each which cheekbone support projects projecting in the direction toward the other side section.

- 2. Cancelled.
- 3. (Currently Amended) The headrest according to claim 1, wherein the rest support shell is made of plastic.
- 4. (Currently Amended) The headrest according to claim 1, wherein the support cushion on its side facing the <u>rest support</u> shell carries at least two stick pins designed for insertion into through going bores in the <u>rest support</u> shell.

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5. (Currently Amended) The headrest according to claim 4, wherein the stick pins each have a cylindrical shaft which <u>the</u> cylindrical shaft <u>has having</u> an elastically resilient band with an external diameter slightly larger than <u>the</u> a diameter of <u>said</u> <u>the</u> bores.

- 6. (Currently Amended) The headrest according to claim 1, wherein it is the support shell is divided into two mirror image similar partial supports shells along its the line of symmetry.
- 7. (Currently Amended) The headrest according to claim 1, wherein the headrest support shell or each partial rest shell is connected to a fastening block for holding it the support shell or partial shell to a profiled rail.
- 8. (Currently Amended) The headrest according to claim 1, wherein <u>an eye</u> <u>is formed</u> on the outer edge of each side section <u>is formed</u> an eye for the fastening <u>of a belt for fixing to fix the head of athe patient to the headrest.</u>
- 9. (New) A headrest for a patient-bearing surface comprising: a rigid support shell having an approximately horseshoe-shaped form; and

a support cushion releasably connectable with the support shell; wherein the support shell includes a central section for supporting the rear or forehead of a head of a patient and having a support surface of approximately spherical shell shape, two side sections spaced from one another, the side sections each having a support surface of approximately a common cylindrical shape whose axis runs parallel to a line of symmetry of the support shell, and a cheekbone support on each of the side sections, each cheekbone support projecting toward the other side section; and

wherein the side sections include end portions separated from each other to define an open region for mouthparts of the patient's face to fit therein.